

The Problem of Automating the Collection,
Processing, Storage and Dissemination of
Information on the Hydrometeorological
Regime, by N. K. Klyukin. 84

RUSSIAN, per, Trudy Nauchno-Issled Inst
Aeroklimatologii, No 54(4), 1968,

pp 3-17.

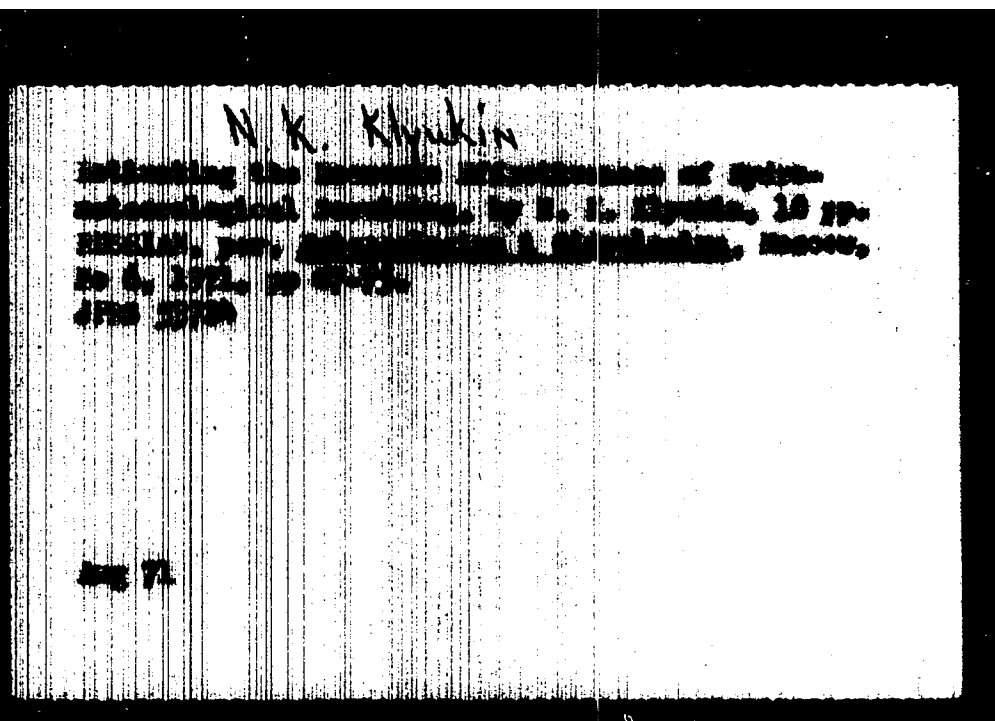
NAV/NIC/TRAN-2772-69

N. K. Klyukin

Sci-Elec

May 69

382,729



82
Preparation of Results of Hydrometeorological
Observations for Processing on Electronic
Computers, by N. K. Klyukin, 7 pp.
RUSSIAN, per, Meteorologiya i Gidrologiya,
No. 6, 1966, pp. 53-56.
JPRS 57275

N. K. Klyukin

UNSUB

Ref. 38/A

Sept. 66

311, 146

Problems of Hydro meteorology of Siberia, by 45
N. K. Ryzhkin. 23 pp.
Abstract, per, Trudy Nauchno-Issledovatel'skoy
Institut Aeroklimatologii, Vol 54, no 4, 1968,
pp 3-17.
Dept of Navy NLC Trans 2772

sci/atmospheric sci
car 69

376,580

N. K. Ryzhkin

29

A. G. Gorbunov, "Chromatographic Methods for the Separation of Proteins in Tissues, in: Prilozheniya to Uchebnoye posobie po khimii, vol. III, no. 13, Moscow, 1966, pp. 404-406.

Yuri V. Klyukvens

104-1, 10
100 00

53
On the Question of Calculating the Vertical
Wind Profile in the Boundary Layer of the
Atmosphere, by L. A. Klyuchikova.

D. L. Laydman, 31 pp.

RUSSIAN, per. Leningrad, Glavaya Geofiziches-
kaya Observatoriya, Izv. No 167, 1963, pp 3-
28. PL00281381-V

FTD-HIT-23-804-67

Sed. Atmos Hyd

Oct 68

X17.509

Administrative Coding Guide for the Bureau of
State, Department of Defense, Department of Justice, et al.

1. a
bureau, amount of 187,912, 23 Jan 1965, 1966,
1.

10/11/67 10-23-1408-66

M. J. K. K. K.
10/11/67
Jan 71

10/11/67

the question of calculating the correlation
coefficient in the boundary layer of the
atmosphere, by L. A. Ryzhenkova. 32
and 33, part, State Institute of Physics
and Mathematics Academy of Sciences, 1977,
no. 44-64.
1977, 1977-23-35-69

L. A. Ryzhenkova

Scientific Institute of
Physics

197, 374

70
On the Surface of Interaction During Electrodepos-
iting, by M.M. El'yev and Yu. N. Mironov,
RUSSIAN, per. A.M. Rost. Mat. Indus. F. K. Omerov
Fizich. Stadi, 1967, pp 236-250
1967 1935

Sci/Mat
Mar 70

M.M. El'yev

[illegible]

А. С. КЛЮШКИН

100

Portation of Proteins From Mitochondria, 59
by N. N. Klyachina, E. I. Tofarov, et al.
1980, pp. 100-105. Journal of Biochemistry
Moscow, 1980, 100-105.
1980, 100-105.

100-105

100-105
100-105
100-105

100-105

7
Economic Analysis of Housing Renovation presented,
by Ye. Ye. Klyushnichenko, 7 pp.
RUSSIAN, per, Stroitel'stvo i Arhitektura, 1ev,
No 1, 1969, pp 10-11.
JPRS 47902

Ye. Ye. Klyushnichenko

ESSR
econ
May 69

381.462

37

The Laplacian of Air Density As an Indication
of an Atmospheric Front and Precipitation,
by S. S. Klyutsarev
RUSSIAN, per, Tr. Mosk. p-i. Inst. Aerokin.
Vol 38, 1967, pp 60-68.
MLL Ref: 5828.47 (7133)

S. S. Klyutsarev

Sci-Atmospheric Sci
July 68

360,004

Characteristics Curves of Motion Picture
and Photographic Materials and General
Sensitometric Parameters. by 12/
G. S. Baranov, Ye. I. Klyuyenkova.
RUSSIAN. per. Tekh. Kino i Televid. Vol
10, No 12, 1966, pp 3-11.
ALL Ref: B026.4P (12591)

Ye. I. Klyuyenkova

Sch. Photo Equip
May 68

380,323

Investigation of the Shape of Characteristic
Curves of Motion Picture and Photographic
Materials, by G. S. Baranov. 121

Ye. I. Klyuyenkova.

RUSSIAN, per. Tekh Kino i Televis. Vol

11, No 3, 1967, pp 61-65.

RLB Ref: S828.4P (11999)

Ye. I. Klyuyenkova

Sci. Meth. & Equip
May 68

58-524

65
The Service Life of Hypodermic Syringes of
the Rekord Type, by M. A. Klyuyev, Ye. P.
Danil'chenko, 7 pp.
RUSSIAN, per, Meditsinskaya Press SSSR, No 6,
1966, pp 32-35.
JPRS 37956

M. A. Klyuyev.

Sci - 1/MS
Oct 66

311,8395

On the Surface of Interaction During Electronelag 92
Remelting, by M. M. Klyuyev, Yu. N. Pirogov.
RUSSIAN, rpt, AN SSSR, Inst Met Baikov, P.K. Osnovy
Proinov Stahl, 1967, pp 256-260.
RISI 7935

Sci-Mat
June 70

M. M. Klyuyev

83
Behavior of Some Elements During Electro-
slag Remelting, by M. N. Klyuyev.
RUSSIAN, per, Stal, Vol 28, No 2, 1968,
pp 134-136.
NLL Ref: D022.4 (68/195)

Sci-Nat
MAR 69

377,014

The Informational Principles of the Transmission
of Messages, by G. I. Klyuev. 315 p.

moskva, izd. Informatsionnoye obozreniye, Peredachi

soodnicheniy, 1966, p. 1-360.

NTT/ML/ML-23-1642-67

ml/electronics

May 69

331,221

G. I. Klyuev

96
Information Principles of the Transmission of
Communications, by N. I. Klyuyev, 399 pp.
RUSSIAN, per. Harvard Radio, 1966.
*TID-31-23-1648-67C

Sci-Meth and Equip
Dec 67

Die Forging of Steel Presented in Molten
Glass by V. M. Klyuev, A. N. Ostolopovskiy,
et al. 85

RUSSIAN, per, Kuznecno-Shtanovechnyye
Proizvodstva, No 10, 1966, pp 36-39.
OFFD BY 15-929-67

V M Klyuev

Sci-Materials
Jan 67

Punching of Blanks, Matted in Molten Glass, by
V. A. Klyuyev, A. M. Ostolopovskiy, 9 pp.
RUSSIAN, per, ~~Kuznetsov, S. M.~~
~~Frederickson, No 10, 1966, pp 36-39.~~
P10019:1968-V
FTD-INT-23-529-67

V. A. Klyuyev
Sci/Int
Sept 68

364,994

Absorption Spectra of Diamonds of Intermediate Type,
by Yu. A. Klyuyev.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 189, No 4,
1969, pp 771-773.
Am Phys
Vol 14, No 12, June 1970

Jul 70

YU A. KLYUYEV

31

Questions of the Intensification of Swine
Breeding, by V. Klyaykov, 9 pp.

RUSSIAN, par. ~~Perzhomovskiy Sel'skokhozyaystvennyy~~
~~Zhurnal~~, No 2, Feb 1968, pp 35-39.
JPRS 45,608

V. Klyaykov

Soc/Agric.
Aug 68

3611.339

Proclamation No. 100, Series A (Series of Book
and North American Union, by Dr. Dr. Khrushchev,
S. M. Khrushchev.
Soviet, 1956, No 9, 1956, pp 10-11.
Soviet, 1956, No 9, 1956, pp 10-11.

S. Kh Khrushchev

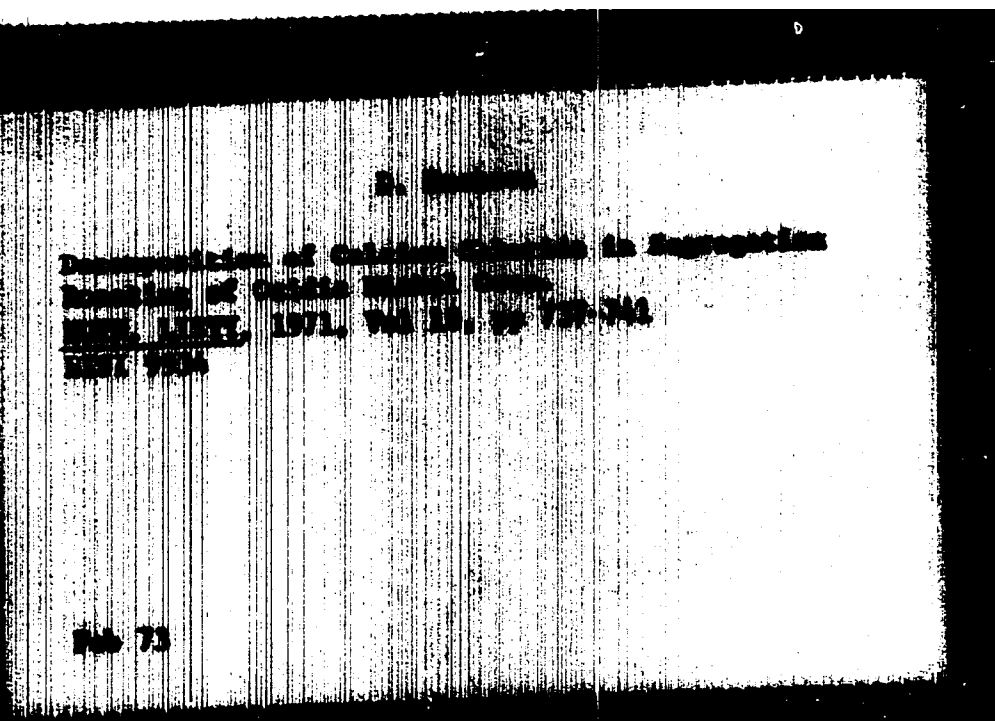
100/100
June 69

100, 101

Board of the Diesel Locomotive Railroad Transporta-
tion in the USSR in 1967, by P. I. Kmetik, P.
RUSSIAN, for, Chelennodorozhnyy Transport, No 2,
1967, pp 3-8, 19 3
DIA 121 071 07

141834

USSE:
Econ
Nov 67



42

Self-Management in Agricultural Cooperatives,
by Nikola Kmezić, 10 pp.

SRPSKO-UGROVSKA, ser, Glasnik Poljoprivreda

1. ZASTUPATELSTVO, Vol 27, No. 1, Belgrade,

Jan 68, pp. 3-12.

JPRS 68,467

Nikola Kmezić

Self-Management

Vol 27

Belgrade

Methods of Investigation the Atmosphere
with Rockets and Satellites, by A. A. Kito.
MOSCOW, U.S.S.R., Metody Issledovaniya Atmosfery
s Isspol'zovaniyem Rakot i Sputnikov, 1966,
366 pp.

OSMA 17 P-300

A. A. ~~Kito~~
Kito

Sci-News

Vol. 10

Methods of Studying the Atmosphere With Rockets
and Satellites, by Aleksandr Aleksandrovich
Knito, 470 pp.
RUSSIAN, bk, Metody Issledovaniya Atmosfery s
Ispol'zovaniyem Raket i Sputnikov, 1966,
pp 3-566.

SF-4261

Oct 66

308,433

S-046/66

8
Methods of Investigating the Atmosphere with 27
Rockets and Satellites, by A. A. Kaito
IRKUTSK, URSS, Metody Issledovaniya Atmosfery
s Tsel'nykh i Spetsial'nymi Raketami i Spetsial'nymi
Prikladnymi Raketami i Spetsial'nymi
P910110561-V
KASA TT B-390

A. A. Kaito

Atmospheric Sci
Mar 67 320,

320,765

1
works as a source of economic analysis, by
J. Kmit'skiy and V. Murashko, 2
Moscow, per, publ. Alterstiy Ucheb., 1970,
Moscow, Sov. 67, pp. 32-34.
BRUS 41,413

O. Kmit'skiy

8

V. Murashko

1000

10000000

10000000

Screening for Diabetes Mellitus in Adolescents
From Diabetic Families, by J. Knuch.
CZSCH, per, Vitamins, Vol 12, No 12, 1966,
pp 1163-1165.
HMF IIII
8-12-68

J. Knuch

Sci/DCM
Nov 68

350,447

82
Influence of Thiazide Compounds on Development
of Diabetes Mellitus, by J. Rineb.
CABOT, par, Medical Lett. Vol 12, No 9, 1966,
pp 869-873.
HSP: HCH
8-10-68

J. Rineb

Sci/Tech
Nov 68

360,145

645
The Possibility of Gas Thermal Conductivity
Measurement in a Shock Tube, by V. Kozlov
15 pp.
GOSMET, per, Strelnicky Casopis, No. 2, 1965,
pp. 139-148, 2100006563
FTD-HT-06-680

Sci/Physics
Apr 67

331,557

V. Kozlov

26
Diesel Locomotives And Motorized Trains Man-
ufactured by the Ganz-MÁVAG Factory During the
Last Twenty Years, by László Károlyi, 12 pp.
HUNGARIAN, par. ~~document~~ - ~~document~~ ~~document~~.
Vol 12, No 5, May 1965, pp 184-185.
DIA LS 294-68

E Star
Room
Feb 68

949.783

Change in the Microflora of Unwrapped
(Skinless) Meat Products During Processing,

by Gyongy Kmesko, Emil Nagy.

FOR GOVERNMENT USE ONLY

HUNGARIAN, per, Meat, No 4, 1968, pp 169-174.

NSC-47-23-926-68

Gyongy Kmesko

Sci/BSH

Feb 69

354,82)

725
The Motion of Hydrogen and Deuterium in Pd Under the
Effect of an Electric Field, by J. Knaak.

GERMAN, per, Z. Naturforsch., Vol 23A, 1968,
pp 1783-1789.

*DTIC/UNIC/NBS TT 71-55087

Available NBS Only

J. KNAAK

May 71

R. Knaak

Pusher Furnaces with Hot Slabs, by R. Knaak.
GERMAN, per. Klaus R. Knaak, 1971, (79) (1)
p. 9-12.
BISI 9794

July 71

G. Knabe
Frequency Behavior of Single and Multi-Layer
Walls, by G. Knabe, 18pp.
GERMAN, per. Luft- und Kältetechnik, Vol 7,
No 1, 1971, PP 3-10.
ACSI-K-2245
FSTC-HT-23-1642-72

June 72

H. Kuehn

Agriculture and Forest Measures to
Reduce Damage from Inundation, by
H. Kuehn.

ORIGIN: per. ~~XXXXXXXXXXXX~~

XXXXXXXXXX, Vol. 20, No. 1, 1971, pp 41-54

NYC 72-71834-022

June 72

H. Knabe

Contributions of Forestry to Environ-
mental Protection in Nordrhein-
Westfalen, by H. Knabe.

GERMAN, West. Allgemeine Forst. Zeitschrift.

Vol 26, 1971, pp 509-524 and pp 513-514

WFO 72-11899-002

June 72

36
The Thurnan Association and Ambulation of
Op. 1, by O. Knacke.
Oct. 1967, per, 1 Amer. A.A. Chel., Vol 571, 1967,
p. 51-57.
•JAC/ONCL-TE-2422

O. Knacke

Sci/Chel.
Feb 71

57
Formation of bubbles in Solidifying Silver, by
O. Knacke.

CHIMIA, ser. Z. Metallk., 59, 1968, pp 114-117.
•ALL

O. Knacke

Chem
July 68

On the Thermal Dissociation and Sublimation of
 UO_2F_2 , by O. Knacke, G. Lossmann, 7 pp.
GERMAN, per, Z. Anorg. Allgem. Chem., Vol 371, 1969
pp 32-37.
AEC/ORNL-Tr-2422-71

O. Knacke

Mar 71

These diagrams of the system dimension-xy, on-Cannon,
by Ottavio Knacke, Josef Krane, 12, 13.
Cannon, 1907, 2 Metallkunde, Vol 30, No 11, 1907,
p. 614-620.
Met/Min-11-850-73

Ottavio Knacke

Sci/Enter
Nov 70

171
Inquiry of the United States
Department of Justice, by J. L. Smith, et al.
Smith, per, C.S.C. Circ., No. 9, 1968,
1941-1953
11 1 1964

J. L. Smith
et al.
per 71

399,041

129
Remote Control in Railway Operation, by
G. Knall, 11 pp.
SWEDISH, per, Nordisk Järnvägs-tidskrift,
No. 12, 1966, pp 405-413.
DIA LN 262-67

G. Knall

Sci-
Jul 67

330,744

H KNALL

Contribution to the Production and Study of
Macroporous Styrene-Diviny1 Benzene, by
H. Knall.

EUROPEAN, per, Materials Plastics, Vol 5, No 4,
1968, pp 182-185.

NTC 71-16659-111

Mar 72

Inventor's Exclusive Rights and the New System
of Management, by Dr. Karel Knap, 15 pp.,

GOVERNMENT USE ONLY.

Czech, per. Vynález, No 3, 15 Mar 1967, pp. 65-
69.

JPRS GUD 2461

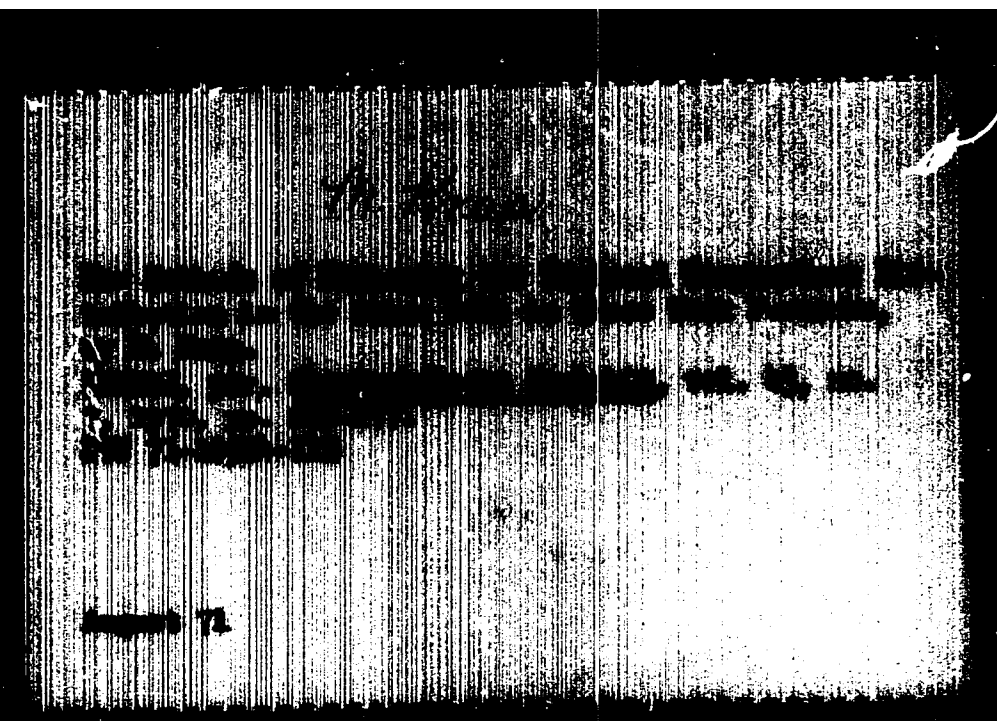
DR. KAREL KNAP

EE-Czechoslovakia

Econ

Aug 67

332,442



Pneumatic Teleprinter-Tape Reader, 173. 80
15 pp.

CINCPAC, Automation, Vol 11, No 11, 1968,
pp 302-306.

AFM/AFM-23-46-70

P. Knap
sci/electronics
May 70

Functional Tests of the Kidneys Under High Pressure,
by H. H. Knapp, 33 pp.

GOVERNMENT USE ONLY

GERMAN, rpt, Deutsche Versuchsanstalt für Luft- und
Raumfahrt, DLR Research Report 67-01, Jan 1967,
pp 1-40.

Dept of Navy NavShips Tr 1182

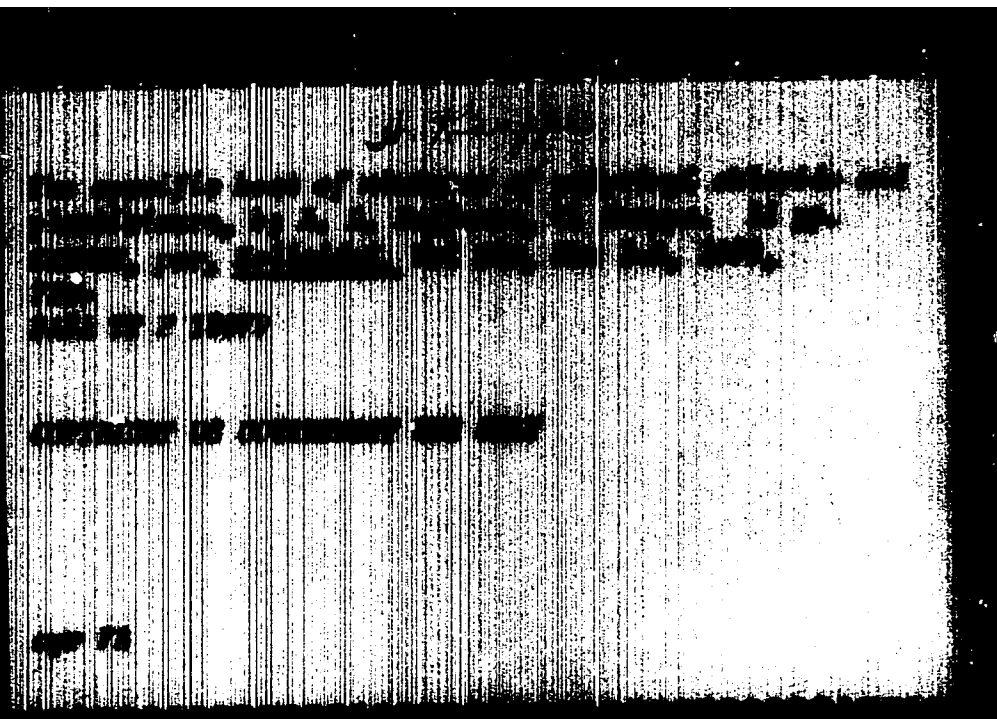
H. H. KNAPP

April 71

O. Knapp

discussion of the Electrical Properties
of Flame Ionisation Detector Systems
for Gas Chromatography, by O. Knapp.
GERMAN, per, Chromatographia, Vol 2,
1969, pp 67-73.
NTC 72-10443-07D

Apr 72



R. Knaps

About the Role of Shoals (Submerged Bars) and Troughs
in Alongshore Movement of Sediments, by R. Knaps,

9 pp.

RUSSIAN, per, Trudy Soveshchaniya po Dinamike Beregov
Morey i Vodokhranilishch, Tom I, 1959.

DMACT GB451 S6

Sept 72

Functional Tests of the Kidneys Under High
Pressure, by H. H. Knapp, 33 pp.
ONLINE, rpt, Procedures for the
and Maintenance, January 1967, pp 1-43.
GOVERNMENT USE ONLY
Dept of Navy NavShips Tr-No 1182

H. H. Knapp
Sci-IBM
Jan '71

Construction of Gas Injection Lasers for Co-
operation at High Temperatures, by R. Knapp.
GERMAN, FOR, Z. Angewandte Phys., Vol 25, no 5,
1968, pp 277-281.
NIC-70-15214-20E

R. Knapp

Sci/Phy
Jan 71

67
 Properties of Glasses Used in the Design
 of Electronic Components, by
 O. Kneip
 INSTITUTE, INC., Electrochemicals, Vol. 2,
 No. 10, Oct. 1961, pp. 13-21.
 PRICE \$1.00
 10 MICROFILMS

O. Kneip

Sci-Electronics & Elec Engr
 Nov 66

13,637

The Influence of Temperature During Germination
on the Later Development of Several Annual
Species, by Rudiger Knapp. 16 pp. 62

GERMAN, ppt. Über den Einfluss der Temperatur
während der Keimung auf die Spätere Entwick-
lung Einiger Annualer Pflanzenarten.
Dept of Navy tr 5343 ONI tr 2316

Rudiger Knapp

Sci/BQM
Jun 47

327,642

46
The Influence of Temperature During Germination
on the Later Development of Several Annual Species,
by Ludwig Wiegand. 16 pp.

GERMAN, rpt. Über den Einfluss der Temperatur
während der Keimung auf die spätere Entwicklung
einiger einjähriger Pflanzen. P 500149781-V
Dept of Navy ONI to Rpt.

Sol/IDRR
Aug 68

311,407

Specialism, International Socialist Group
 1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 11000, 12000, 13000, 14000, 15000, 16000, 17000, 18000, 19000, 20000, 21000, 22000, 23000, 24000, 25000, 26000, 27000, 28000, 29000, 30000, 31000, 32000, 33000, 34000, 35000, 36000, 37000, 38000, 39000, 40000, 41000, 42000, 43000, 44000, 45000, 46000, 47000, 48000, 49000, 50000, 51000, 52000, 53000, 54000, 55000, 56000, 57000, 58000, 59000, 60000, 61000, 62000, 63000, 64000, 65000, 66000, 67000, 68000, 69000, 70000, 71000, 72000, 73000, 74000, 75000, 76000, 77000, 78000, 79000, 80000, 81000, 82000, 83000, 84000, 85000, 86000, 87000, 88000, 89000, 90000, 91000, 92000, 93000, 94000, 95000, 96000, 97000, 98000, 99000, 100000, 101000, 102000, 103000, 104000, 105000, 106000, 107000, 108000, 109000, 110000, 111000, 112000, 113000, 114000, 115000, 116000, 117000, 118000, 119000, 120000, 121000, 122000, 123000, 124000, 125000, 126000, 127000, 128000, 129000, 130000, 131000, 132000, 133000, 134000, 135000, 136000, 137000, 138000, 139000, 140000, 141000, 142000, 143000, 144000, 145000, 146000, 147000, 148000, 149000, 150000, 151000, 152000, 153000, 154000, 155000, 156000, 157000, 158000, 159000, 160000, 161000, 162000, 163000, 164000, 165000, 166000, 167000, 168000, 169000, 170000, 171000, 172000, 173000, 174000, 175000, 176000, 177000, 178000, 179000, 180000, 181000, 182000, 183000, 184000, 185000, 186000, 187000, 188000, 189000, 190000, 191000, 192000, 193000, 194000, 195000, 196000, 197000, 198000, 199000, 200000, 201000, 202000, 203000, 204000, 205000, 206000, 207000, 208000, 209000, 210000, 211000, 212000, 213000, 214000, 215000, 216000, 217000, 218000, 219000, 220000, 221000, 222000, 223000, 224000, 225000, 226000, 227000, 228000, 229000, 230000, 231000, 232000, 233000, 234000, 235000, 236000, 237000, 238000, 239000, 240000, 241000, 242000, 243000, 244000, 245000, 246000, 247000, 248000, 249000, 250000, 251000, 252000, 253000, 254000, 255000, 256000, 257000, 258000, 259000, 260000, 261000, 262000, 263000, 264000, 265000, 266000, 267000, 268000, 269000, 270000, 271000, 272000, 273000, 274000, 275000, 276000, 277000, 278000, 279000, 280000, 281000, 282000, 283000, 284000, 285000, 286000, 287000, 288000, 289000, 290000, 291000, 292000, 293000, 294000, 295000, 296000, 297000, 298000, 299000, 300000, 301000, 302000, 303000, 304000, 305000, 306000, 307000, 308000, 309000, 310000, 311000, 312000, 313000, 314000, 315000, 316000, 317000, 318000, 319000, 320000, 321000, 322000, 323000, 324000, 325000, 326000, 327000, 328000, 329000, 330000, 331000, 332000, 333000, 334000, 335000, 336000, 337000, 338000, 339000, 340000, 341000, 342000, 343000, 344000, 345000, 346000, 347000, 348000, 349000, 350000, 351000, 352000, 353000, 354000, 355000, 356000, 357000, 358000, 359000, 360000, 361000, 362000, 363000, 364000, 365000, 366000, 367000, 368000, 369000, 370000, 371000, 372000, 373000, 374000, 375000, 376000, 377000, 378000, 379000, 380000, 381000, 382000, 383000, 384000, 385000, 386000, 387000, 388000, 389000, 390000, 391000, 392000, 393000, 394000, 395000, 396000, 397000, 398000, 399000, 400000, 401000, 402000, 403000, 404000, 405000, 406000, 407000, 408000, 409000, 410000, 411000, 412000, 413000, 414000, 415000, 416000, 417000, 418000, 419000, 420000, 421000, 422000, 423000, 424000, 425000, 426000, 427000, 428000, 429000, 430000, 431000, 432000, 433000, 434000, 435000, 436000, 437000, 438000, 439000, 440000, 441000, 442000, 443000, 444000, 445000, 446000, 447000, 448000, 449000, 450000, 451000, 452000, 453000, 454000, 455000, 456000, 457000, 458000, 459000, 460000, 461000, 462000, 463000, 464000, 465000, 466000, 467000, 468000, 469000, 470000, 471000, 472000, 473000, 474000, 475000, 476000, 477000, 478000, 479000, 480000, 481000, 482000, 483000, 484000, 485000, 486000, 487000, 488000, 489000, 490000, 491000, 492000, 493000, 494000, 495000, 496000, 497000, 498000, 499000, 500000, 501000, 502000, 503000, 504000, 505000, 506000, 507000, 508000, 509000, 510000, 511000, 512000, 513000, 514000, 515000, 516000, 517000, 518000, 519000, 520000, 521000, 522000, 523000, 524000,

DO NOT

Division of Intelligence of the Department of State, 143
at the School of International Studies, 10
University of Michigan, Ann Arbor, Michigan, 48106-1000.
1000/1000-2021-00

A. Knappwood
1000/1000-2021-00
1000/1000-2021-00

B. Knauer

Lower bounds for the Eigenvalues of Self-Adjoint
Positive-Definite Operators, by B. Knauer,
GERMAN, per. Numerische Mathematik, Vol 17,
No 2, 1971, pp 166-171.
APL/JHU-T-2720

May 72

Production of Harry Campbell about West Point on
the side with Washington Post, by A. Knauschner/
Editor, rev. from 1965, Vol. 10, No. 1, Jan 1965,
pp 34-35.

Vol 1000

John F. Kennedy

West Point No 100

A. Knauschner

91A.372

Sci - Mechanical, Industrial,
Civil, and Marine Engineering

1. Ergebnisse der Untersuchung der Stabilität der
Waffen, von A. Knausch.
München, 1961, 100 S. 8°, Vol. II, No. 1, 1961,
S. 101-110.
Nr. 10-11.

63

A. Knausch

100/1000000
100/100

10, 11

103
A. Knauschner, (Lund Folio), by
A. Knauschner.
GERMANY, 1900, Handwritten, Vol II, 1900
1900, pp. 101-105.
• 101 6042

A. KNAUSCHNER

See Interlinks
see 101

Production of Plate, Plate as one
to be used and also resistant
to the action of the atmosphere.
The plate, for example, will be,
and will be, a plate.
The plate

A. Kautschuk

10/11/11
10/11/11

10/11/11

Concerning the Stability Analysis of Multiple
Control Systems, by G. E. Kraussnberger.
GERMAN, per, Zeit fuer Flugwissenschaften, Vol
14, No 1, 1966, pp 41-49.
NTC-69-13204-12B

G. E. Kraussnberger

Sci-Math
Sept 69

392,775

621
My Study Trip to the Soviet Union: Visits
to Three Soviet Institutions of Organic
Chemistry by a Hungarian Scientist, by
Dezso Kuman, 5 pp.

HUNGARIAN, per, A Magyar Tudomány
Alkalmazott Kémiai Osztályának Közleményei, No
4, 1965, pp. 408-410.

JPH# 35159

EE-Hungary
Sci-Chem
May 66

Dezso Kuman

299,892

Determination of the Preheat Temperature for the
Welding of Ordinary Structural Steels and Medium-
Strength Steels, by H. Sohn, G. Knauth.
GERMAN, part, SchweiBtechnik, Vol. 12, No. 12,
1969, pp 534-537.
IS 8151

Sci/Ent
New TC

G. Knauth

A Discussion on the Activities of the Third In-
ternational, by Jerzy Knebel and Benjamin Porel-
mator, 30 pp. 70

POLISH, par, Z Pola Walki, No. 1, Mar 1900, 7p.
69-73.

JPAR 30612

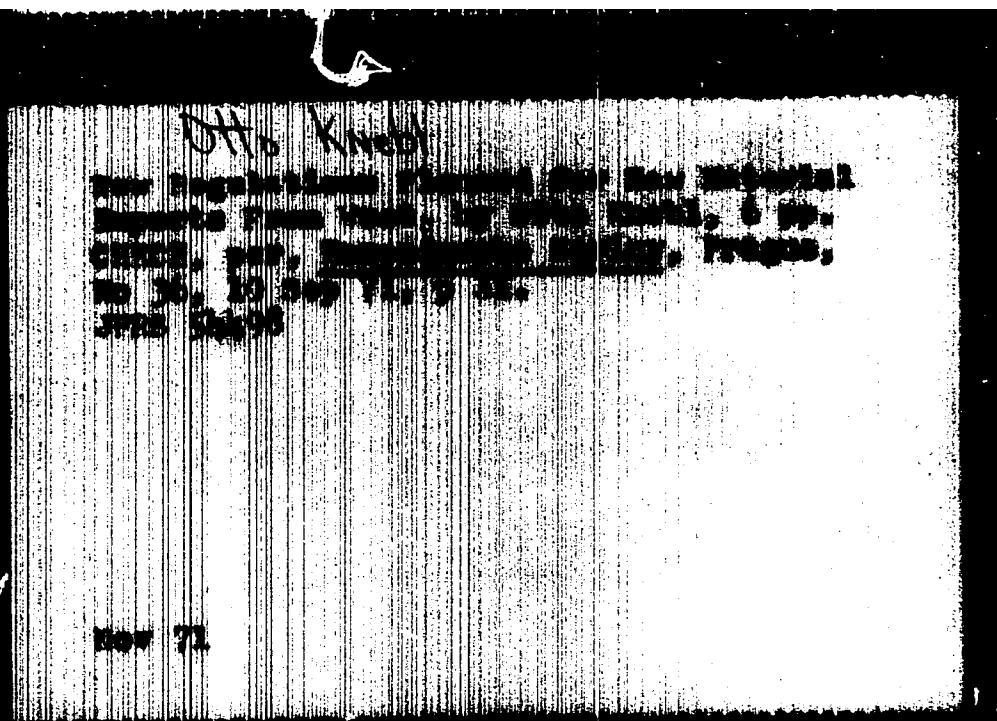
JERZY KNEBEL

EE-Poland

Pol.

Feb 67

317,129



⁴(AEC-tr-7340) ⁵DETERMINISM AND STATISTICS
IN REACTOR SAFETY. ⁶Knecht, O. ¹⁰Translated from ¹⁵Atom-
wirt., Atomtech.; 15: No. 11, 528-30(1970). ²⁰7p. ²⁴Dep. NTIS.

²⁶reactor safety; translations ²⁷181

²⁸MN-80 ²⁹P NSA

Mathematical Model for Determination of the
Failure Probability of Reactor Components, by
O. Knecht, H. Zeibing.
GERMAN, per. Atomwirt Atomtech, Vol 14, No 2.
1969, pp 87-92.
AEC WASHL-tr-29

158

O. KNECHT

Sci-Nucl Sci
Aug 69

389,095

M. Kraisel

Report on the Development of Special Research Area
72 Satellite Coding and Decoding in 1970 on Group A
"Dynamic Methods", by A. Sigm, M. Kraisel, 49 pp.
CHINA. for. Astronautische Wissenschaften.
No 28, 1971.
*ACIC

April 72

G. Kneer

On the Calculation of the Elasticity Moduli
of Polycrystalline Aggregates with Texture,
by G. Kneer

GERMAN, per, Physica Status Solidi, Vol 9,

1965, pp 825-838

NTC 71-16884-20L

66-74-7-1-1-1-1

66-74-7-1-1-1-1

Feb 72



Method of Increasing the Critical Current Density
of High Superconducting Alloys and the Produce
Thereof, by Jesse Cherman Satterton,
Geo. G. Dewey Knapp, et al.
BRIAN, IL, Patent No 1,871,386. 920,000
AEC-M-11-11-97

89

Knapp, George G. et al.

Sol - 11/11/66
Jin 66

794, 00

Origin and Objectives of Satellite Geod-
esy, by Dr. Helmut M. Kneissl.

GOVERNMENT USE ONLY

GERMANY, par. Verh. d. Naturforsch. Ver. 126,
No 36, Dec 1966, pp 1757-1764.

NASA TR R-11,055

M Kneissl

Sci-Lex Sci
May 68

352,310

Gravimetry, by H. Knochel & O. Eberhard.
GERMAN, pub, Deutscher Landestag der Sektion
Geodäsie für die Jahre 1961 bis 1967, See IV,
1967, pp 61-67.
*ACIC TC-1361

Sci/Lar Sci
Jan 68

118
The Mollat Cleaning Machine, Model WRM 100, by
G. Knecht, 16 pp.
GERMAN, par. Signal and Systems, Apr 1967.
pp 169-170.
DIA ID 127-68

Sol/Hoch
Feb 68

349,705

49
Ervinstr. 10, 1. Stock, 1. Abt. 1. Abt.
Deutschl. nat. Deutscher Landesbericht der edition
Gesellschaft für die Jahre 1963 bis 1967. Section 4.
1967, pp 41-47.
ACIC 10-1301

cod-nar 101
Jun 68

35-6-1

Statistical Research into Bronchial Carcinoma in North
Rhine - Westphalia, by O. Kneller, O. Wittmann, E. Poche.
GERMAN, per. A reply to comments of J. Koller in the
Journal of Cancer Research, No 66, 1964, pp 92-187
H2D1A

Sci -
Aug 67

335,056

Comparative Tests of Wheeled and Caterpillar
Tractors, by M. V. Koller, 7 pp.
MIR, per, Mashinostroyeniye, No 4, 1965,
pp. 512-514.
MIR 32000

USSR
From
Oct 65

209,021

I. V. Kuznetsov

Hardening Conditions, by I. V. Kuznetsov, 12 pp.
RUSSIAN. bk. Ukrepsheniye usloviy tverdnosti v
metallakh (Strengthening of Hardness in Metals), 1971,
CHURCH IV, pp. 21-32.
CIA-X-7710

Jan 73

I.V. Krets

Major Present Trends in the Modern Theory of
Identification, by I. V. Krets, in: Problemy V
identifikatsii, No. 1, 1971.
Moscow, 1971.

Symmetry and Microwave Spectra of Polystyrene
Paramagnetic Centers, by Fritz K. Knochenhauer,
50 pp.
GERMAN, for, Phys kondens materie, No 1, 1965,
p. 410-447.
AEC/SC-1-71-3005

Sci/Phy
Mar 71